

ANNIE1-electronics-design - Task #10543

Task # 10530 (Assigned): Timing distribution system

Task # 10532 (Assigned): Select timing sources

Check availability of local timing references

10/15/2015 01:23 PM - Jonathan Eisch

Status:	Resolved	Start date:	10/14/2015
Priority:	Normal	Due date:	10/29/2015
Assignee:	Jonathan Eisch	% Done:	100%
Category:		Estimated time:	1.00 hour
Target version:		Spent time:	0.00 hour
Description			
Something in-phase with the BNB would be ideal.			

History

#1 - 10/22/2015 01:22 PM - Jonathan Eisch

- Due date changed from 10/20/2015 to 10/29/2015
- % Done changed from 0 to 30
- Estimated time set to 1.00 h

Email sent to Mike Kucera about the signals available from the IRM on the top floor of SciBooNE Hall. It appears that there is a 10MHz clock, and that we could potentially use an "8F" event for synchronization to UTC/GPS-time.

#2 - 11/02/2015 01:31 PM - Jonathan Eisch

- Status changed from New to Resolved
- Assignee set to Jonathan Eisch
- % Done changed from 30 to 100

received email reply from Mike.